

a seating part coupled to the seating recess to fix the curved body housing to the opening.

10. The wearable device of claim **9**, wherein the curvature of corresponds to a curvature of an outer side surface of the curved body housing.

11. The wearable device of claim **9**, wherein the seating recess comprises a first close contact surface which comprises a first top surface, a first intermediate surface, and a first bottom surface, and has a horizontal width of an exterior corresponding to the first bottom surface that is wider than a horizontal width of an exterior corresponding to the first top surface, and

wherein the seating part comprises a second close contact surface which is in close contact with the first close contact surface and comprises a second top surface, a second intermediate surface, and a second bottom surface, and has a horizontal width of an exterior corre-

sponding to the second bottom surface that is wider than a horizontal width of an exterior corresponding to the second top surface, thereby providing the second removal direction.

12. The wearable device of claim **11**, wherein at least one of the first and second bottom surfaces are one of horizontally planar surfaces and gently inclined surfaces.

13. The wearable device of claim **5**, wherein at least one of the ends of the strap is configured to have a curvature that is different than the first curvature in a boundary area where the curved body housing and the strap are coupled to each other so that the wearable device responds to a wrist curvature of a human body.

14. The wearable device of claim **1**, wherein the opening is substantially polygonal shape in top view.

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